CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery (206) 223-0900 WAD061672812

	print or type designed for use an elite (12-pitch) typewriter.)						rm Approved. O		
	UNIFORM HAZARDOUS WASTE MANIFEST		's US EPA ID No. 0738546	Docu	anifest ment No. 009	2. Page		nation in the quired by F	e shaded areas ederal law.
3	. Generator's Name and Mailing Address	MASKAN	COPPER W	DOZKE		A. State	e Manifest Do	cument Nun	nber
		P.O. BOX :	3540			22 North 22 North			
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7	Transporter 2 Company Name			PA ID Number		Telegraph (1974) 1974	Transporter'	SARAM CONTRACTOR EXTENSES	45-0900
						9100e-07/19000p	sporter's Phon		
9.	Designated Facility Name and Site Address			EPA ID Number		G. State	Facility's ID		
	Chempro 734 So. Lucile St. Seattle, WA (206) 7 Chempro 1701 Alexander Tacoma, WA (206) 8	838-4774	W	AD 000812909 AD 020257945					est and any or the
	Chempro 20245 76th Ave. South Kent, WA (20)	6) 872-8030	W/	AD 991281767	,) - 1 · 1	H. Facilit	y's Phone 7	2 80	30
1	 US DOT Description (Including Proper Ship HM 	pping Name, Hazard	l Class, and ID Numbe	er)	12. Con No.	Type	13. Total Quantity	14. Unit Wt/Vol	l. Waste No.
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3811	Additional Descriptions for Materials Listed A		M1991			K. Hanc	lling Codes fo	or Wastes Lis	ted Above
J.	Additional Descriptions for Materials Listed A	Pot	M1991	Paragraph to be	13.7 (2.550 B.)) (3.1 (3.50 B.))	K. Hanc	lling Codes fo	or Wastes Lis	ted Above
J.	Additional Descriptions for Materials Listed A	Pot	M1991	A response to the		K. Hanc	lling Codes fo	r Wastes Lis	ted Above
J.	Additional Descriptions for Materials Listed A	Pot	M1991		TENA SODE III	K. Hans	lling Codes for	or Wastes Lis	ted Above
J.	Additional Descriptions for Materials Listed A CP # 49171 5. Special Handling Instructions and Addition	ドの世 nal Information			□ CER	Processing the second s			ted Above
1.	Additional Descriptions for Materials Listed A CP # 49171 5. Special Handling Instructions and Addition GENERATOR EMERGENCY TELEPHONE 6. GENERATOR'S CERTIFICATION: I hereby of	Po#	SBOO BT: S	are fully and acc	curately desc	TIFICATE C	DF DESTRUCTI	ON/DISPOS	SAL REQUIRED and are classified
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CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery (206) 223-0900 WAD061672812 27009

Please print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039. Expires 9-30-9 1. Generator's US EPA ID No. Manifest Document No. 2. Page 1 Information in the shaded areas is UNIFORM HAZARDOUS not required by Federal law. WAD 980738546 WASTE MANIFEST 27009 Generator's Name and Mailing Address A. State Manifest Document Number P.O. BOY 3546 B. State Generator's ID SEATTLE, WO. 98124 4. Generator's Phone (206) 623 509 C., State Transporter's ID **US EPA ID Number** 5. Transporter 1 Company Name D. Transporter's Phone (200) 123-090 RESOURCE WOD 061672812 DECOVE 2 E. State Transporter's ID 7. Transporter 2 Company Name 8. US EPA ID Number Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID ☐ Chempro 734 So. Lucile St. Seattle, WA (206) 762-3362 ☐ Chempro 1701 Alexander Tacoma, WA (206) 838-4774 WAD 000812909 WAD 020257945 Chempro 20245 76th Ave. South Kent, WA (206) 838-4774

Other: WAD 991281767 H. Facility's Phone 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Total Unit No. Type Quantity a. HOZORDOLS WATE LIGHTS (NOS COIL, 55 on (7 TRICHWIZETHONE b GENERATOR danest ad tilbe v d. is consuming.) s J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above re 9. Designation Faculty Value and Situ Courses and operators of facilities topined in upauthonned finites (at the U.S. and improved fine finite fi ter me comparty name and gite address of the faculty deplocated to receive the rate table on this Manifest. The address must be the are address which may are the golfern yacquico and most 15. Special Handling Instructions and Additional Information GENERATOR EMERGENCY TELEPHONE (20) 623-5100 Ext 569 ☐ CERTIFICATE OF DESTRUCTION/DISPOSAL REQUIRED 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month · Year 1 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Month Day Year ER 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Month Day Year

Description of

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

GENERATOR'S COPY

HDQ



CHEMPRO

GENERATOR'S WASTE MATERIAL PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

AH / WASTE	OIL.		沙#		<u> </u>
CHEMPRO SALES REP.: ST					
A. GENERATOR INFORMATION 1. Generator Name: ALASKAN COPPER 3. Facility Address: 1028 SO HANCORD City: SCAULE 4. Generator Contact Walke LARSEN 7. Consultant (if any): 8.00		Generator, USEPA ID	Zip Code: 9	8124	ed A
B. MAIL CHEMPRO INVOICES TO: POMMINGY 2. Company Name: A LASKAN CORPER + 4. Address: PO Bot 3546 City: Sealle 5. Attention: WAYNE LARSEN		and the second of the second o	28.00	8124	809
C. WASTE INFORMATION 1. Name Of Waste: 2. Process Generating Waste (be specific): 2. Process Generating Waste (be specific):		111. I rue	Unoel	Done_	
3. Generator has provided the following:	∑Sample	☐ MSDS		☐ Waste Analysi	s
D. PHYSICAL CHARACTERISTICS OF WASTE		To the second se		Barana Egypti	
1. Color: DA パイ Brown Cher: DA Clarical State @ 70°F: Solid Semi-So Liquid Powder Other:	Bi-Layered ☐ Single Phase	□ 0.8-1.0 Exact/Other	1.1-1.2 1.3-1.4 • 910	5. Free Liquid No X Yes %	
6. pH: ☐ NA ☐ < 2 ☐ 2-4 ☐ 4-6 ☐ 7. Liquid Flash Point: ☐ < 70 F ☐ 70-99 F ☐ 100-13	9°F	10-12.5 □ > 12 □ > 200°F □ No	48.23		n Cup
E. TOTAL, COMPOSITION OF WASTE 1. List all hazardous and non-hazardous constituents of waste. PLEASE NOTE: The TOTAL in the chemical composition must be greater than or equal to 100%. 2. Indicate if this waste contains any of the following: Not Tested or Concentration PCB Cyanides Phenolics Sulfides ppm ppm ppm ppm	RANGE MIN MAX, —8C - 95 % 5 - 10 % — % — % — - % — - % — - % — - % — - % — - % — - % — - % — - % — - %	METAL WASTI Arsenic (As) [I Barium (Ba) [I Cadmium (Cd) [I Chromium (Cr) [I Lead (Pb) [I Mercury (Hg) [I Selenium (Se) [I	E No. LESS 0004	ppmpp	e: ested TUAL ppm.

TURN PAGE AND COMPLETE OTHER SIDE

GENERATOR'S WASTE MATERIAL PROFILE SHEET (Continued)

1. This waste is: (see instructions)	1 Mantaunter	Nonwastewater	against the first transfer of the first tran
	Wastewater		□ Incomerie
2. This waste is: (see instructions)	☑ Organic	☐ Organo-Metallic	∐ Inorganic
Is this waste any of the following:	Ignitable Solid Oxidizer	☐ Water Reactive ☐ Shock Sensitive	Reactive (other) None Apply
H. USEPA/STATE WASTE IDENTIFICATION 1. Hazardous/Dangerous Waste? Yes No 3. PCB Regulated By TSCA? Yes No	Dept. of Ecology D List ALL Applicable	//	EHW EHW
_ ^ _	☐ Bulk Solid	e Quantity (RQ):	SS Gal - 200 Gallons
US DOT DESCRIPTION:		N.O.S.	Trichloroethane
6. PROPER SHIPPING NAME	sole Sympl	(If generic "n.o.s.", indicate two pr	edominant constituents in paranthesis)
7. HAZAFR CLASS 8. DOT ID	, Chree	9. ADDITIONAL DESC	RIPTION
K. GENERATOR CERTIFICATION: I hereby certify that a of this waste material, and all relevant information reg 1. SIGNATURE 3. NAME (type or print)			
NAME (type or pilit)		DATE \	9)
FOR CHEMPRO USÉ ONLY	ADDITIONAL TES	STING REQUIREMENTS	9)
	TCLP	[EP TOX (Cd, Cr, Cu, (As, Ba, Cd, (Cd, Cr, Pb,	Pb, Ni, Zn) Cr, Pb, Hg, Se, Ag)
FOR CHEMPRO USE ONLY Analyze sample on the following basis:	DISCHARGE METALS: TC METALS (D004-11): F006 TCLP METALS: PROFILE METALS: OTHER (list separately):	EP TOX	Pb, Ni, Zn) Cr, Pb, Hg, Se, Ag) Ni, Ag) Cr, Hg, Pb, Se, Ag, Cu, Ni, Zn, Tl) SCI
FOR CHEMPRO USÉ ONLY Analyze sample on the following basis:	DISCHARGE METALS: TC METALS (D004-11): F006 TCLP METALS: PROFILE METALS: OTHER (list separately):	(Cd, Cr, Cu, (As, Ba, Cd, (Cd, Cr, Pb, (As, Ba, Cd, Ct, Pb, Ct, Pb, Ct, Pb, Ct, Pt, Ct, Pt, Ct, Pt, Ct, Pt, Ct, Pt, Pt, Pt, Pt, Pt, Pt, Pt, Pt, Pt, P	Pb, Ni, Zn) Cr, Pb, Hg, Se, Ag) Ni, Ag) Cr, Hg, Pb, Se, Ag, Cu, Ni, Zn, Tl)
FOR CHEMPRO USÉ ONLY Analyze sample on the following basis:	DISCHARGE METALS: TC METALS (D004-11): F006 TCLP METALS: PROFILE METALS: OTHER (list separately): BETX ppm OTHER	[] EP TOX (Cd, Cr, Cu, (As, Ba, Cd, (Cd, Cr, Pb, (As, Ba, Cd, CHLOR-D-TECT	Pb, Ni, Zn) Cr, Pb, Hg, Se, Ag) Ni, Ag) Cr, Hg, Pb, Se, Ag, Cu, Ni, Zn, Tl) SCI
FOR CHEMPRO USÉ ONLY Analyze sample on the following basis:	DISCHARGE METALS: TC METALS (D004-11): F006 TCLP METALS: PROFILE METALS: OTHER (list separately): BETX ppm OTHER OR - TCLF	(Cd, Cr, Cu, (As, Ba, Cd, (Cd, Cr, Pb, (As, Ba, Cd, CT, Pb, CT, Pb	Pb, Ni, Zn) Cr, Pb, Hg, Se, Ag) Ni, Ag) Cr, Hg, Pb, Se, Ag, Cu, Ni, Zn, Tl) SCI

SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the other side of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and/or this hazardous waste is subject to any prohibitions identified as "California List" restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then this page MUST accompany the shipment, along with the opposite side of this form. VARIANCES: Inorganic Solid Debris characteristic for metals, D004 nonwastewaters, D008 Lead Acid Battery waste, and D009 High and Low Mercury nonwastewaters are under a National Capacity Variance and are not prohibited from land disposal until May 8, 1992.

SOLVENT WASTE TREATMENT STANDARDS

F001 through F005	Treatmen	t Standard	F001 through F005	Treatment	Standard
spent solvent constituents and their USEPA waste code(s)units	Wastewater units mg/l	Nonwastewater units mg/kg	spent solvent constituents waste and their USEPA code(s)	Wastewater units mg/l	Nonwastewater units mg/kg
Acetone (F003)	0.05	0.59	Methylene chloride (F001, F002)	0.20	0.96
Benzene (F005)	0.07 40 CFR 268.43(a)	3.7 40 CFR 268.43(a)	Methylene chloride from pharmaceutical production (F001, F002, F003, F004, F005)	0.44 40 CFR 268.43(a)	0.96
n-Butyl alcohol(F003)	5.0	5.0	Methyl ethyl ketone (F005)	0.05	0.75
Carbon disulfide (F005)	1.05	4.81	Methyl isobutyl ketone (F003)	0.05	0.33
Carbon tetrachloride (F001)	0.05	0.96	Nitrobenzene (F004)	0.66	0.125
Chlorobenzene (F002)	0.15	0.05	2-Nitropropane (F005)	(WETOX or CHOXD) followed by CARBN or INCIN 40 CFR 268.42	INCIN 40 CFR 268.42
Cresols (and Cresylic acid) (F004)	2.82	0.75	Pyridine (F005)	1.12	0.33
Cyclohexanone (F003)	0.125	0.75	Tetrachloroethylene (F001, F002)	0.079	0.05
1,2-Dichlorobenzene (F002)	0.65	0.125	Toluene (F005)	1.12	0.33
2-Ethoxyethanoi (F005)	INCIN or BIODG 40 CFR 268.42	INCIN 40 CFR 268.42	1,1,1-Trichloroethane (F001, F002)	1.05	0.41
Ethyl acetate (F003)	0.05	0.75	1,1,2-Trichloroethane (F002)	0.03 40 CFR 268.43(a)	7.6 40 CFR 268.43(a)
Ethylbenzene (F003)	0.05	0.053	1,1,2-Trichloro-1,2,2- triflouroethane (F002)	1.05	0.96
Ethyl Ether (F003)	0.05	0.75	Trichloroethylene (F001, F002)	0.062	0.091
Isobutanol (F005)	5.0	5.0	Trichlorotriflouroethane (F002)	0.05	0.96
Methanol (F003)	0.25	0.75	Xylene (F003)	0.05	0.15

CALIFORNIA LIST TREATMENT STANDARDS

Restricted Waste Description	Prohibitions	Treatment Standard
Liquid or nonliquid wastes containing Halogenated Organic Compound listed in 40 CFR 268 Appendix III	Liquid wastes greater than or equal to 1,000 mg/l Nonliquid wastes greater than or equal to 1,000 mg/kg	40 CFR 268.42(a)(2) INCIN
Liquid wastes containing Polychlorinated Biphenyl (PCB)	Greater than or equal to 50 ppm	40 CFR 268.42(a)(1) INCIN or FSUBS also see 40 CFR 761.60 and .70
Liquid wastes containing Cyanides	Free (amenable to chlorination) cyanides in concentrations greater than or equal to 1,000 mg/l	RCRA Section 3004(d)
Liquid wastes containing restricted metals	One or more of the following metals (or elements) in concentrations ≤ the following: Mercury at 20 ppm Nickel at 134 ppm Selenium at 100 ppm	RCRA Section 3004(d)

Thallium at 130 ppm

RCRA LAND DISPOSAL RESTRICTION NOTIFICATION FORM-EZ

(This form is applicable for characteristic wastes D001-D011 and/or F-listed solvent wastes F001-F005)

Generator: <u>ala</u>	15Kan Copper Storks			WAD 980738546
Chempro Profile N	o. <u>44111</u>	V	Manifest No	21005
designated by a ch	submitted to Chempro's treatment facility in accordar neck mark in the associated box(es), is included in this wated. The reverse side of this form provides treatment star	aste shipment and is restr	icted and banne	d from land disposal unless treated to
Naste Analysis Dat	ta are: [] Attached [] No	ot Attached		
	-BASED STANDARDS: The treatment standards for metal or nonwastewaters. The treatment standards for Reactive			
∛aste Code	Regulated Hazardous Constituent	Treatability Group		
) D003	Reactive Cyanides based on 261.23(a)(5)	[] Wastewater []] Nonwastewater	r
] D004	Arsenic	[] Wastewater []] Nonwastewater	r [] Inorganic Solid Debris
] D005	Barium	[] Wastewater [] Nonwastewater	r [] Inorganic Solid Debris
D006	Cadmium (except Batteries, see below)	[] Wastewater [] Nonwastewater	r [] Inorganic Solid Debris
D007	Chromium	[] Wastewater [Nonwastewater	r [] Inorganic Solid Debris
D008	Lead (except Lead Acid Batteries, see below)	[] Wastewater [] Nonwastewater	r [] Inorganic Solid Debris
] D009	Mercury (< 260 mg/kg Total Mercury)	[] Wastewater []] Nonwastewater	r [] Inorganic Solid Debris
] D010	Selenium	[] Wastewater [] Nonwastewater	r [] Inorganic Solid Debris
] D011	Silver	[] Wastewater [] Nonwastewater	r [] Inorganic Solid Debris
ECHNOLOGY-BA	SED STANDARDS: The treatment standards expressed a	s technology-based standa	rds are listed in 4	10 CFR 268.42(a).
Waste Code	Waste Description and/or Treatment Subcategory	Treatability (Group	Treatment Code
[] D001	Low TOC Ignitable Liquids (<10% Total Organic Carbon			DEACT
[] D001	High TOC Ignitable Liquids (≥ 10% Total Organic Carbon	n) Nonwastewa	ater	FSUBS, RORGS or INCIN
[] D001	Ignitable Compressed Gases based on 261.21(a)(3)	Not Applicat	ole	DEACT
[] D001	Ignitable Reactives based on 261.21(a)(3)	Not Applicat		DEACT
[] D001	Oxidizers based on 261.21(a)(4)] Nonwastewate	r DEACT
[] D002	Acid Subcategory, pH < 2	[] Wastewater [] Nonwastewate	r DEACT
[] D002	Alkaline Subcategory, pH > 12.5	44 00 0000	Nonwastewate	
[] D002	Other Corrosives based on 261.22(a)(2)	• • • • • • • • • • • • • • • • • • • •] Nonwastewate	
[] D003	Reactive Sulfides based on 261.23(a)(5)	[] Wastewater [] Nonwastewate	DEACT
[] D003	Explosives 261.23(a)(6), (7) and (8)	[] Wastewater [] Nonwastewate	r DEACT
[] D003	Water Reactives 261.23(a)(2), (3) and (4)	Nonwastewa	ater	DEACT
[] D003	Other Reactives 261.23(a)(1)	[] Wastewater [] Nonwastewate	DEACT
[] D006	Cadmium Containing Batteries	Nonwastewa	ater	RTHRM
[] D008	Lead Acid Batteries	Nonwastewa	ater	RLEAD
[] D009	High Mercury (≥ 260 mg/kg Total Mercury) with Organi	cs Nonwastewa	ater	RMERC
[] D009	High Mercury (> 260 mg/kg Total Mercury) with Inorgan	nics Nonwastewa	ater	IMERC or RMERC
	ASTE: The treatment standards for F-listed wastes (nonplent(s), applicable to the hazardous waste in this waste ship			
Waste Code	Treatability Group F-List	ed Chemical Constituent(s)	Treatment Standard
[F001	,	1 trichloroethan		see reverse side
[] F002	[] Wastewater [] Nonwastewater			see reverse side
[] F003	[] Wastewater [] Nonwastewater			see reverse side
[] F004	[] Wastewater [] Nonwastewater			see reverse side
[] F005	[] Wastewater [] Nonwastewater			see reverse side
	RESTRICTIONS: The hazardous waste included in this waste INCLUDED TO THE HAZARDOUS WASTE INCLU	1. The state of th		
111 TO OFFI 200.32 8	and RCRA 3004(d). Treatment standards are provided on	the reverse are of this foll	п. паррпсавте,	mo restricted metal present is circled.
[] HOCs > 1,000) ppm [] Cyanides > 1,000 ppm [] PCB liquids	s <u>></u> 50 ppm [] Liquids	with restricted m	netals, Hg, Ni, Se, Th, as circled.
Rev. 10/22/90		<u>*</u>		



June 6, 1991

Mr. Wayne Larsen ALASKAN COPPER WORKS P.O. Box 3546 Seattle, WA 98124

Dear Mr. Larsen:

Profile Number C.P.42378-R has been approved for recertification. The recertification will expire on June 30, 1992.

Disposal Price:

\$330.00 per 55 gallon drum \$ 20.00 per inch of sludge

Enclosed is a copy of your profile with all appropriate updates. Please refer to this updated copy in the future when preparing the shipping manifest.

Yours truly,

Sharon Thornton
Sales Coordinator

Enclosure

ST/jf

2203 Airport Way South Suite 400 Seattle, WA 98134 (206)223-0500 • FAX: (206) 223-7791



CHEMPRO

GENERATOR'S WASTE MATERIAL PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

		CP;	# 42378 R
AH /	· ALTERNATI		
CHEMPRO SALES REP.: ST		The state of the s	
	State: WH	Z.0.0 6. Phone: (2	JAD 980738546 _{(ip Code:} 98124 &) 623 - 5801 약23
	Company:	9. Phone: (<u> </u>
B. MAIL CHEMPRO INVOICES TO: PORM 19911 2. Company Name: A LASKAN CORPER 4 4. Address: PO BOX 3546 City: Seattle 5. Attention: WAYME LARSEN	1. ☐ Generatin		s, or: Phone: (2-06) (623 -5800 ip Code: 98 1 24
C. WASTE INFORMATION 1. Name Of Waste: 2. Process Generating Waste (be specific): 2. Process Generating Waste (be specific):		111. I recell	orollone
3. Generator has provided the following:	∑ Sample	☐ MSDS	☐ Waste Analysis
D. PHYSICAL CHARACTERISTICS OF WASTE	an Sananan in Sananan in Sananan in Sananan in Sananan in Sanan in Sanan in Sanan in Sanan in Sanan in Sanan in	Andrew Principal States	
1. Color:	3. Layers: Multi-layered Bi-Layered Single Phase	0.8-1.0	1.1-1.2 ☐ No 1.3-1.4
5. pH: □ NA □ < 2 □ 2-4 □ 4-6 □	6-8 🔲 8-10 🔲	10-12.5	☐ Range:
7. Liquid Flash Point:	99°F	⋈ > 200°F	☐ Closed Cup ☐ Open Cup
E. TOTAL COMPOSITION OF WASTE 1. List all hazardous and non-hazardous constituents of waste.	RANGE MIN MAX,	metals, and which test m TCLP EPTO METAL WASTE No Arsenic (As) D000 Barium (Ba) D000 Cadmium (Cd) D000 Chromium (Cr) D000 Lead (Pb) D000 Mercury (Hg) D000	D. LESS THAN ACTUAL 4
	%	Selenium (Se) D010 Silver (Ag) D01	
PLEASE NOTE: The TOTAL in the chemical composition must be greater than or equal to 100%. 2. Indicate if this waste contains any of the following: Not Tested or Concentration PCB	**************************************	Nickel (Ni) Thallium (Ti) Zinc (Zn) Copper (Cu)	134 ppm
Phenolics ppm			ppn

TURN PAGE AND COMPLETE OTHER SIDE

GENERATOR'S WASTE MATERIAL PROFILE SHEET (Continued)

G. OTHER CHARACTERISTICS OF THE WASTE 1. This waste is:	Wastewater	Nonwastewater	arres of the
(see instructions) 2. This waste is:	✓ Organic ✓ Organ	Organo-Metallic	☐ Inorganic
(see instructions)	_		
3. Is this waste any of the following:	☐ Ignitable Solid☐ Oxidizer	☐ Water Reactive ☐ Shock Sensitive	☐ Reactive (other) ☐ None Apply
H. USEPA/STATE WASTE IDENTIFICATION			-
1. Hazardous/Dangerous Waste? Yes No 3. PCB Regulated By TSCA? Yes No	2. Dept. of Ecology I 4. List ALL Applicab	7	EOO EHW
. SHIPPING INFORMATION		le Quantity (RQ):	₹
1. Is this a DOT Hazardous Material? 2. Method of Shipment: 3. Method of Shipment: 4. Number of Units to Ship Now: 5. 5.	☐ Bulk Solid	le Quantity (RQ):1 CQC Container (Type/Size): cated Volume/Units per Year:	200 Gasions
US DOT DESCRIPTION:		N.O.S.	Michloroethane
6. PROPER SHIPPING NAME	and Signal	God, into	predominant constituents in paranthesis)
7. HAZARA ÇLAŞŞ 8. DOT II	NUMBER 9189	9. ADDITIONAL DES	CRIPTION
J. SPECIAL HANDLING INFORMATION	Marie de la Contraction de la		
K. CENERATOR CERTIFICATION: I beach, as the state of	Il information automitted in t	his and all attached desuments as	entains true and assurate description
K. GENERATOR CERTIFICATION: I hereby certify that a of this waste material, and all relevant information reg			
1. Dame Sonson	A MARKET CONTRACTOR OF THE CON	2 جوداً	elies tent lood
3. DAME LARSEN		4. DATE	9)
FOR CHEMPRO USÉ ONLY	ADDITIONAL TE	STING REQUIREMENTS	
Analyze sample on the following basis:	I TCLP	☐ EP TOX	
METALS: Arsenic (As) Selenium (Se) Barium (Ba) Silver (Ag) Cadmium (Cd) Nickel (Ni) Chromium (Cr) Thallium (Tl) Lead (Pb) Zinc (Zn) Mercury (Hg) Copper (Cu)	DISCHARGE METALS: TC METALS (D004-11): F006 TCLP METALS: PROFILE METALS: OTHER (list separately):	(As, Ba, Cd (Cd, Cr, Pb (As, Ba, Cd	, Pb, Ni, Zn) l, Cr, Pb, Hg, Se, Ag)
MISCELLANEOUS TESTING	14, 17	or credetator machy to a 77	9 45861198 2 GBC
, as a second of the second of	BETX	CHLOR-D-TECT	DOHRMANN
CYANIDE ppm PHENOLICS	ppm OTHER_		5 1 1 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
Andrew An	- OR - TCL	nı)	S. J. A. T. V. T.
i i i i i i i i i i i i i i i i i i i	vidual (list D-codes):		**************************************
F-LISTED SOLVENTS OR CHLORINATED SOLVENTS		HS 3 AMORE 3	
BILL:	CREDIT:	CHECK:	PO#:
CHEMPRO AUTHORIZATION:			

RCRA LAND DISPOSAL RESTRICTION NOTIFICATION FORM-EZ

(This form is applicable for characteristic wastes D001-D011 and/or F-listed solvent wastes F001-F005)

This notification is submitted to Chempro's treatment facility in accordance with U.S. EPA redesignated by a check mark in the associated box(es), is included in this waste shipment and is standards as indicated. The reverse side of this form provides treatment standards for F001-F005. Waste Analysis Data are: [] Attached [] Not Attached CONCENTRATION-BASED STANDARDS: The treatment standards for metal-bearing wastes (D00-40 CFR 268.41(a) for nonwastewaters. The treatment standards for Reactive Cyanide (D003) wastewaster. [] D003 Reactive Cyanides based on 261.23(a)(5) [] Wastewater. [] D004 Arsenic [] Wastewater. [] D005 Barium [] Wastewater. [] D006 Cadmium (except Batteries, see below) [] Wastewater. [] D007 Chromium [] Wastewater.	s restricted and banned from land disposal unless treated to wastes, "California List" wastes, and applicable variances. 4-D011) are listed in 40 CFR 268.43(a) for wastewaters and it is are listed in 40 CFR 268.43(a). [] Nonwastewater [] Inorganic Solid Debris
CONCENTRATION-BASED STANDARDS: The treatment standards for metal-bearing wastes (D00-40 CFR 268.41(a) for nonwastewaters. The treatment standards for Reactive Cyanide (D003) wastewater Code Regulated Hazardous Constituent Treatability Group D003 Reactive Cyanides based on 261.23(a)(5) [] Wastewater D004 Arsenic [] Wastewater [] D005 Barium [] Wastewater [] D006 Cadmium (except Batteries, see below) [] Wastewater	e are listed in 40 CFR 268.43(a). [] Nonwastewater [] Nonwastewater [] Inorganic Solid Debris
40 CFR 268.41(a) for nonwastewaters. The treatment standards for Reactive Cyanide (D003) wastewater Waste Code	e are listed in 40 CFR 268.43(a). [] Nonwastewater [] Nonwastewater [] Inorganic Solid Debris
40 CFR 268.41(a) for nonwastewaters. The treatment standards for Reactive Cyanide (D003) wastewater Code Regulated Hazardous Constituent Treatability Group [] D003 Reactive Cyanides based on 261.23(a)(5) [] Wastewater [] D004 Arsenic [] Wastewater [] D005 Barium [] Wastewater [] D006 Cadmium (except Batteries, see below) [] Wastewater	e are listed in 40 CFR 268.43(a). [] Nonwastewater [] Nonwastewater [] Inorganic Solid Debris
[] D003 Reactive Cyanides based on 261.23(a)(5) [] Wastewater [] D004 Arsenic [] Wastewater [] D005 Barium [] Wastewater [] D006 Cadmium (except Batteries, see below) [] Wastewater	[] Nonwastewater [] Nonwastewater [] Nonwastewater [] Inorganic Solid Debris
[] D004 Arsenic [] Wastewater [] D005 Barium [] Wastewater [] D006 Cadmium (except Batteries, see below) [] Wastewater	[] Nonwastewater [] Inorganic Solid Debris
[] D005 Barium [] Wastewater [] D006 Cadmium (except Batteries, see below) [] Wastewater	[] Nonwastewater [] Inorganic Solid Debris
[] D006 Cadmium (except Batteries, see below) [] Wastewater	[] Nonwastewater [] Inorganic Solid Debris
하게 하게 하는 사람들이 있는 사람들은 하는 하는 사람들이 가득하게 되었다면 되었다면 하는 사람들이 없다면 하다.	[] Nonwastewater [] Inorganic Solid Debris
[] D007 Chromium	[] Nonwastewater [] Inorganic Solid Debris [] Nonwastewater [] Inorganic Solid Debris [] Nonwastewater [] Inorganic Solid Debris
	[] Nonwastewater [] Inorganic Solid Debris [] Nonwastewater [] Inorganic Solid Debris
] D008 Lead (except Lead Acid Batteries, see below) [] Wastewater	[] Nonwastewater [] Inorganic Solid Debris
] D009 Mercury (< 260 mg/kg Total Mercury) [] Wastewater	
[] D010 Selenium	
] D011 Silver [] Wastewater	[] Nonwastewater [] Inorganic Solid Debris
TECHNOLOGY-BASED STANDARDS: The treatment standards expressed as technology-based st	tandards are listed in 40 CFR 268.42(a).
Waste Code Waste Description and/or Treatment Subcategory Treatab	pility Group Treatment Code
	stewater DEACT
	stewater FSUBS, RORGS or INCIN
	plicable DEACT
	plicable DEACT
Door lighthable reactives based on 261.21(a)(4) [] Wastewater [] Wastewater	[] Nonwastewater DEACT
] D002 Acid Subcategory, pH < 2	[] Nonwastewater DEACT
] D002 Alkaline Subcategory, pH > 12.5 [] Wastewater	[] Nonwastewater DEACT
D002 Other Corrosives based on 261.22(a)(2) [] Wastewater	[] Nonwastewater DEACT
] D003 Reactive Sulfides based on 261.23(a)(5) [] Wastewater	[] Nonwastewater DEACT
D003 Explosives 261.23(a)(6), (7) and (8)	[] Nonwastewater DEACT
D003 Water Reactives 261.23(a)(2), (3) and (4) Nonwa	stewater DEACT
] D003 Other Reactives 261.23(a)(1) [] Wastewater	[] Nonwastewater DEACT
D006 Cadmium Containing Batteries Nonwa	stewater RTHRM
[12] - [11] [12] - [14] [14] - [14] [15] - [14] [15] [15] - [15] [15] [15] [15] [15] [15] [15] [15]	stewater RLEAD
	stewater RMERC
	astewater IMERC or RMERC
RCRA F-LISTED WASTE: The treatment standards for F-listed wastes (nonpharmaceutical) are pro- chemical constituent(s), applicable to the hazardous waste in this waste shipment, are indicated in	마이트 그리고 아내는
Waste Code Treatability Group F-Listed Chemical Constitu	uent(s) Treatment Standard
F001 [] Wastewater [] Nonwastewater	see reverse side
F002 [] Wastewater [] Nonwastewater	see reverse side
] F003 [] Wastewater [] Nonwastewater	see reverse side
] F004 [] Wastewater [] Nonwastewater	see reverse side
] F005 [] Wastewater [] Nonwastewater	see reverse side
	유민들은 경우가 하나요? 하는데 모델을 받는다고
CALIFORNIA LIST RESTRICTIONS: The hazardous waste included in this waste shipment exceed in 40 CFR 268.32 and RCRA 3004(d). Treatment standards are provided on the reverse side of this	
	· Control of the state of the control of the contro
[] HOCs ≥ 1,000 ppm	quids with restricted metals, Hg, Ni, Se, Th, as circled.
Rev. 10/22/90	

AKC-0018511

SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the other side of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and/or this hazardous waste is subject to any prohibitions identified as "California List" restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then this page MUST accompany the shipment, along with the opposite side of this form. VARIANCES: Inorganic Solid Debris characteristic for metals, D004 nonwastewaters, D008 Lead Acid Battery waste, and D009 High and Low Mercury nonwastewaters are under a National Capacity Variance and are not prohibited from land disposal until May 8, 1992.

SOLVENT WASTE TREATMENT STANDARDS

F001 through F005 spent solvent	Treatment	Standard	F001 through F005 spent solvent	Treatment	Standard
constituents and their USEPA waste code(s)units	Wastewater units mg/l	Nonwastewater units mg/kg	constituents waste and their USEPA code(s)	Wastewater units mg/l	Nonwastewater units mg/kg
Acetone (F003)	0.05	0.59	Methylene chloride (F001, F002)	0.20	0.96
Benzene (F005)	0.07 40 CFR 268.43(a)	3.7 40 CFR 268.43(a)	Methylene chloride from pharmaceutical production (F001, F002, F003, F004, F005)	0.44 40 CFR 268.43(a)	0.96
n-Butyl alcohol (F003)	5.0	5.0	Methyl ethyl ketone (F005)	0.05	0.75
Carbon disulfide (F005)	1.05	4.81	Methyl isobutyl ketone (F003)	0.05	0.33
Carbon tetrachloride (F001)	0.05	0.96	Nitrobenzene (F004)	0.66	0.125
Chlorobenzene (F002)	0.15	0.05	2-Nitropropane (F005)	(WETOX or CHOXD) followed by CARBN or INCIN 40 CFR 268.42	INCIN 40 CFR 268.42
Cresols (and Cresylic acid) (F004)	2.82	0.75	Pyridine (F005)	1.12	0.33
Cyclohexanone (F003)	0.125	0.75	Tetrachloroethylene (F001, F002)	0.079	0.05
1,2-Dichlorobenzene (F002)	0.65	0.125	Toluene (F005)	1.12	0.33
2-Ethoxyethanoi (F005)	INCIN or BIODG 40 CFR 268.42	INCIN 40 CFR 268.42	1,1,1-Trichloroethane (F001, F002)	1.05	0.41
Ethyl acetate (F003)	0.05	0.75	1,1,2-Trichloroethane (F002)	0.03 40 CFR 268.43(a)	7.6 40 CFR 268.43(a)
Ethylbenzene (F003)	0.05	0.053	1,1,2-Trichloro-1,2,2-triflouroethane (F002)	1.05	0.96
Ethyl Ether (F003)	0.05	0.75	Trichloroethylene (F001, F002)	0.062	0.091
Isobutanol (F005)	5.0	5.0	Trichlorotriflouroethane (F002)	0.05	0.96
Methanol (F003)	0.25	0.75	Xylene (F003)	0.05	0.15

CALIFORNIA LIST TREATMENT STANDARDS

Restricted Waste Description	Prohibitions	Treatment Standard
Liquid or nonliquid wastes containing Halogenated Organic Compound listed in 40 CFR 268 Appendix III	Liquid wastes greater than or equal to 1,000 mg/l Nonliquid wastes greater than or equal to 1,000 mg/kg	40 CFR 268.42(a)(2) INCIN
Liquid wastes containing Polychlorinated Biphenyl (PCB)	Greater than or equal to 50 ppm	40 CFR 268.42(a)(1) INCIN or FSUBS also see 40 CFR 761.60 and .70
Liquid wastes containing Cyanides	Free (amenable to chlorination) cyanides in concentrations greater than or equal to 1,000 mg/l	RCRA Section 3004(d)
Liquid wastes containing restricted metals	One or more of the following metals (or elements) in concentrations ≤ the following: Mercury at 20 ppm Nickel at 134 ppm Selenium at 100 ppm Thallium at 130 ppm	RCRA Section 3004(d)



GENERAL INTERNAL PURCHASE REQUISITION

ITEM NO.	*ACCT. NO.	QUAN- TITY	UNIT	DESCRIPTION & PART	NUMBERS	UNI [*] PRIC	E	TOTAL LINE
-	5-686		On	Banals of	مناي			
				water & de	asper			
				it buchoralk	and moel		•	
				disposal 20	16/124			
				CP 49171	POT MIGGI			
	v File							
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								Anna and Ann
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REQUE	STED BY			DATE APPROVE	DBY		DATĘ	
رد	Cay (2)	<u> San</u>	<u> </u>	_ 5 6 90 FF	LED IN BY PURCHASING D		5	691
PURPO	SE OR USE			P.O. NUME	110100	//	•	
DELIVE	RY NEEDED	ву		VENDOR (Ramical	Proc	عو:	Dora
SHIP T	O ADDRESS			CONTACT	TEL NO.	EPHONE +C	,] - 	.
SUGGE VENDO				DELIVERY PROMISEC) SHI	P VIA		

RESOURCE RECOVERY CORP. A CHEMPRO COMPANY

	5501 AIRPORT WAY SO OFFICE (206) 767-0355).	SEATTLE, WASH. 98 DISPATCH (206) 824-18	108	0102	
ORIGIN <u></u>	Seattle Washing	tan		DATE	6/11	/19 <i>20</i>
SHIPPER -	Alaskan Popper					
CONSIGNEE Chemical Processors Corporation (PTS)				SHIPPERS NO.		ORDER NO.
DESTINATION Lent, washington				1/700		
IN THE ABSENCE OF A BILL OF LADING SUPPLIED BY THE SHIPPER, THIS TRUCK LOADING ORDER WILL BECOME A LEGAL BILL OF LADING. TRANSPORTATION SUBJECT TO PUC REGULATIONS.				FOR OFFICE USE ONLY		
QUANTITY	DOT PROPER SHIPPING NAME	HAZARD CLASS	HAZ. MATERIAL I.D. NUMBER	WEIGHT	RATE	FREIGHT
20m	louded per Munitest#					
7DF	27001	To the second se		as a	*	
	26113	New New York		en e		
		25 - 14 - 14 - 14			23	
GROSS SHIPPER Peran				3	-	
					(4) v v V (2)	
NET					Y JNT	
		QUIRE PAYMENT OF T		DAYS.		e e e



SHARON THORNTON

Sales Coordinator

2203 Airport Way South • Suite 400 • Seattle, WA 98134 (206) C·H·E·M·P·R·O (243-6776) • FAX: (206) 223-7791